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C-O-N-F-I-D-E-N-T-I-A-L

- 10 Light-Metal Metallurgical Products
- 11 Precious Metal Products
- 12 Bridges; Iron, Steel, and Metal Structures; Pipes; and Metal Storage Tanks
- 13 Hand Tools, Hand and Machine Tools for the Wood Industry, Machine Tools, and Auxiliary Equipment
- 14 Iron and Metal Milling Machines and Apparatus
- 15 Fixtures and Fittings
- 16 Mass-Produced Iron and Metal Goods, Welding Materials, and Hard Solder
- 17 Bolts, Nuts, and Forged Nail Products
- 18 Metal Packing Articles
- 19/I Industrial, Agricultural, and All-Purpose Implements; Mass Produced Metal Goods
- 19/II Industrial, Agricultural, and All-Purpose Implements; Mass Produced Metal Goods
- 20 General Machinery
- 21 Machine Tools for the Iron and Machine Industry
- 22/a Railroad, Water, and Air Transportation Media
- 22/b Highway Motor Vehicles
- 22/c/I Carts, Carriages, and Wagons
- 22/c/II Carts, Carriages, and Wagons
- 23 Motor Vehicle Fittings and Accessories
- 24 Spare Parts for Domestically Produced Motor Vehicles
- 25 Spare Parts for Imported Motor Vehicles
- 26/I Motorcycles, Bicycles, and Motorcycle and Bicycle Spare Parts
- 26/II Motorcycles, Bicycles, and Spare Parts
- 27 Tractor Spare Parts
- 28/a Motor Vehicle Repairs and Assembly, Part I, Passenger Motor Vehicles
- 28/b Motor Vehicle Repairs and Assembly, Part II, Motor Trucks
- 29/a Mining Machines
- 29/b Tools for Metallurgy and the Machine Industry

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C-O-N-F-I-D-E-N-T-I-A-L

- 29/c Machine Tools for the Building Industry
- 30 Machines for the Material Processing and the Chemical Industry
- 31-32-33 Machines for the Textile, Leather, Rubber, Wood Processing, Paper Printing, and Food Industries
- 34-35/I Agricultural Machinery, Parts
- 34-35/II Small Agricultural Machinery
- 36-37 Machine Parts and Bearings
- 38 Electric Machinery and Equipment
- 39/I Mass Produced Electric Goods
- 39/II Mass Produced Electric Goods
- 40 Telecommunication Machinery and Mechanisms
- 41/I Vacuum Tube Products, Parts
- 41/II Vacuum Tube Products, Parts
- 42 Metrological Instruments, Accessories
- 43 Medical Instruments, Apparatus, and Equipment
- 44 Laboratory Instruments, Apparatus, Training Equipment
- 45/I Cameras and Optical Products
- 45/II Cameras and Optical Products
- 46 Office Machines, Accessories
- 47 Acetylene Gas Generators, Autogenous Welding and Cutting Apparatus, Gas and Gasoline Solderers, Pressure Regulators, Spraying Pistols, and other Fine Mechanical Tools and Instruments, Parts
- 48 Inorganic Chemical Products
- 49 Organic Chemical Products
- 50 Pharmaceuticals
- 51 Processed Coal, Wood, Crude Oil, and Natural Gas Products
- 52/a/I Rubber Tires and Inner Tubes, Repairs
- 52/a/II Rubber Tires and Inner Tubes, Repairs
- 52/b/I Other Rubber Products
- 52/b/II Other Rubber Products
- 53/I Plastics
- 53/II Plastics

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54/I Chemical Products for Household, Office, and Cosmetic Use
 54/II Chemical Products for Household, Office, and Cosmetic Use
 55 Industrial Chemical Bases, Industrial Explosives, Agricultural
 Chemical Materials, Paint Bases and Prepared Paints, and
 Photographic Chemical Products
 56/a/I Cotton Products
 56/a/II Cotton Products
 56/b/I Flax and Hemp Products
 56/b/2 Flax and Hemp Products
 57/a/I Woolen Products
 57/a/II Woolen Products
 57/b/I Silk Products
 57/b/II Silk Products
 58/a/I Knitted and Tricot Products
 58/a/II Knitted and Tricot Products
 58/b/I Dry Goods
 58/b/II Dry Goods
 59/I Wearing Apparel
 59/II Wearing Apparel
 60/a/I Leather Products
 60/a/II Leather Products
 60/b/I Shoe Products, Repair
 60/b/II Shoe Products, Repair
 61/a/I Paper Products
 61/a/II Paper Products
 61/b Printing Products
 62/a/I Lumber Products
 62/a/II Lumber Products
 62/b Cork Products
 62/c Joinery Products
 63/I Products of the Food and Agricultural Industries
 63/II Products of the Food and Agricultural Industries

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C-O-N-F-I-D-E-N-T-I-A-L

- 64/b Forestry Products
- 65 Musical Instruments
- 66/I Rubber Toys
- 66/II Toys
- 67/I Brushes for Household and Industrial Use, Brooms, Etc.
- 67/II Brushes for Household and Industrial Use, Brooms, Etc.
- 68 Handicraft and Popular Art Products
- 69 Communal (Nonindustrial) Services

Each volume is accompanied by a supplement containing corrected prices.

In essence, the Uniform Products and Price List consolidates the Uniform Price List (Egyseges Arulista) [see OO-W-28743] and the Unified Country-Wide Price Lists (Orszagosan Egyseges Arak Jegyzek) [see OO-W-29367] by employing a new system for grouping products and containing the unchangeable and current prices of specific products.

Basis of Product Grouping

The Uniform Products and Price List groups the commodities according to the materials used in their preparation and the processing techniques employed.

All commodity categories (manufactured goods, agricultural products, crops, etc.) are listed according to specific commodities, quality, and size. Recurrent industrial, agricultural, and building services as well as the nonindustrial (so-called communal) services are also listed. Products which have been discontinued but are still available from storage and new products which have not been marketed but are expected to be marketed in the future (television sets) are also listed.

In contrast to the system of two letters and four numerals which was used in the Uniform Price List, a decimal system is employed. In the decimal system, the products are broken down into nine "Main Product Groups." Each main product group is further broken down into nine "Product Groups." The product group is broken down into "Product Subgroups," the product subgroups into "Article Groups," the article groups into "Articles," the articles into "Article Element Groups," and the article element groups into "Article Elements." The specific product, broken down according to type, quality, and size, is generally broken down further within the article elements. On the other hand, in some instances the breakdown does not extend as far as the article element. For example, electric power is broken down only to Article, since further breakdown is not necessary in practice.

Beginning with the main product group, each breakdown of a product is indicated by an appropriate product symbol consisting of numerals. The following is an example of such a breakdown:

- | | | |
|-----------------------|-----|-----------------------------|
| 1. Main Product Group | 3 | Machinery |
| 2. Product Group | 31 | General Machinery |
| 3. Product Subgroup | 311 | Internal Combustion Engines |

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4. Article Group	311-5	Internal Combustion Engines
5. Article	311-53	Vehicle Engine
6. Article Element Group	311-53-2	Vehicle Engines 51-100 Horsepower
7. Article Element	311-53-28	2501-4000 Cubic Centimeter Cylinder Displacement
8. Article Element	311-53-28-2	Liquid Cooled
9. Article Element	311-53-28-24	4-Cylinder
10. Specific Product (Further numbers if necessary)	311-53-28-24-2	Raba, Special-Type Vehicle Engine with 98 [probably millimeter] bore, special cast crankcase, horizontal carburetor, and transmission

The decimal system was introduced because of the following considerations:

In addition to products, the price list includes the products' component parts, accessories, and related services. The numerals "1-9" are used for designating the products. The products' component parts and accessories are designated by the numeral "0" and services are designated by the numeral "00." Thus, numerals containing "0" or "00" always refer to the products' components parts and accessories or to the related services. For example, in the case of 333-Public Vehicles, the designation 333-0 is used for the component parts and 333-00 is used for machinery repairs (services).

In most cases the products within a group are broken down into 1-8 items, and the numeral "9" is reserved for designating "other products" not listed under the 1-8 breakdown. This method provides space for future additions to the price list. In cases where the number of items within a group exceeds 9, the numerals 11-99 are used, and when the items exceed 100 the numerals 111-999 are used for designating the products.

Insofar as possible, products vital for the national economy have been placed at the beginning of the price list so that low numerals may be used for their designation. For example, electric power is 115, coal 121, and iron ore 131.

System of Grouping

The "Main Product Group" is the most general and comprehensive grouping contained in the price list. In essence, it enumerates the branches of production under a collective heading. The "Main Product Group" is broken down as follows:

1. Electric power, mining products, building materials, fine ceramics, and glass.
2. Metallurgical products, iron and metal structures, and mass-produced iron and metal goods.
3. Machinery.

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5. Products of the chemical industry.
6. Products of the textile, leather, paper, and wood industries.
7. Products of the food and agricultural industries.
8. Products of agriculture, including animal husbandry.
- 91-98. Other products.
99. Building.

Arrangement and Content of Volumes

To reduce bulkiness, various volumes were subdivided by the addition of letters to the volume numbers. With the subdivisions, the 70 volumes of the price list consist of 107 parts and list approximately one million products. The unchangeable and current prices contained in the volumes become effective only as of 1 January 1955. Volumes which carry the designation "I" contain only the unchangeable prices, while the volumes marked "II" carry only current prices.

Each volume contains an introduction explaining the purpose and structure of the price list. It gives the product designation numbers and briefly describes the current prices. In describing the current prices, the introduction explains their application in connection with shipment, storage, and packaging expenditures. Each volume also contains a table of contents. In addition, there is an alphabetical table of contents covering all volumes. The arrangement of the products in these volumes is new and radically different from the Uniform Price List (inorganic and organic chemical products, metallurgical products, etc.

Price Categories

Unchangeable Prices

In view of the shortcomings of the unchangeable prices which were used during the First Five-Year Plan, new unchangeable prices became effective 1 January 1955. The new unchangeable prices were based on the cost level of 1 January 1954 and are the net producer's prices without the turnover taxes.

Current Net Producer's Price

The net producer's price is the producer's price exclusive of the turnover taxes. For some products, generally the instruments of production, only a net producer's price has been established. If the instruments of production are marketed, turnover taxes must be added to the price. For other products, generally consumer articles, the prices are established by the addition of turnover taxes. For these products the net producer's price is seldom used in practice and serves only in the preparation of plans.

Current Gross Producer's Price

The current gross producer's price includes the turnover tax and is the price which applies to goods sold by the producers to the wholesalers.

Current Wholesale Price

The price applicable to sales made by wholesalers to retailers is the current wholesale price.

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Current Consumer Price

The price applicable to sales made by retailers to consumers is the current consumer price.

Tables of Contents

The tables of contents of the price list volumes are as follows:

ELECTRIC AND STEAM POWER AND MINING PRODUCTS

No 1, 87 pp

Electric power, steam, hot water, coal, peat, petroleum, natural gas, ores, stone, gravel, sand, and other mining products.

BUILDING MATERIALS

No 2, 92 pp

Building cement, lime, concrete products, asbestos cement products, prefabricated concrete goods, bricks, tiles, crude ceramics, fire- and lye-resistant materials, heat- and sound-resistant materials, waterproofing materials, and other building materials.

FINE CERAMIC PRODUCTS FOR TECHNICAL AND SANITARY PURPOSES

No 3/a, 78 pp

Fine ceramics for building, electric, industrial, technical, and sanitary purposes.

FINE CERAMIC PRODUCTS FOR HOUSEHOLD PURPOSES

No 3/b/I and 3/b/II, 399 pp each

Hand-painted and household porcelain products, household pottery products, and other household ceramics and decorated ceramics.

ABRASIVES

No 4, 119 pp

Granular abrasives, sandpaper, emery cloth, grinding wheels and molds, dental grinding wheels, bonded ceramic grinding wheels and molds, synthetic resin-bonded grinding wheels and molds, large imported grinding wheels, grindstones and grinding materials produced from natural stones.

GLASS PRODUCTS

No 5/I and 5/II, 156 pp each

Plate glass, hollowed glass, heat-resistant glass, special glass, and glass processing.

IRON AND UNALLOYED STEEL

No 6, 383 pp

Iron and unalloyed steel products, including hot- and cold-rolled sheets, bars, rods, forged goods, etc.

ALLOYED STEEL, FERROALLOYS, ALLOYING MATERIALS

No 7, 287 pp

Alloyed steels, ferroalloys, metallurgical alloyed materials and alloys, and other metallurgical iron products.

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COPPER, BRONZE, AND BRASS
No 8, 356 pp

Copper, bronze, brass, and tombac products, including rolled, drawn, forged, and stamped goods.

ZINC, NICKEL, LEAD, TIN, AND OTHER HEAVY METALS
No 9, 119 pp

Zinc, nickel, lead, tin, and other heavy metal products, including rolled, stamped, forged, drawn, and heavy-metal-coated goods.

LIGHT-METAL METALLURGICAL PRODUCTS
No 10, 255 pp

Alumina and alumina by-products, unalloyed aluminum, alloyed aluminum, unalloyed magnesium, alloyed magnesium, plated light metals and other light-metal metallurgical products.

PRECIOUS METAL PRODUCTS
No 11, 24 pp

Platinum, gold, and silver products, including bands, plates, and silverware.

BRIDGES; IRON, STEEL, AND METAL STRUCTURES; PIPES;
AND METAL STORAGE TANKS
No 12, 116 pp

Highway and railway bridges; steel, iron, and metal structures; steel structures for electric power lines; steel structures for lifting and transporting equipment; and metal storage tanks.

HAND TOOLS, HAND AND MACHINE TOOLS FOR THE WOOD INDUSTRY,
MACHINE TOOLS, AND AUXILIARY EQUIPMENT
No 13, 111 pp

General hand tools; hand and machine tools for the wood industry; special hand tools; and auxiliary equipment, including vices, anvils, tool boxes, etc.

IRON AND METAL MILLING MACHINES AND APPARATUS
No 14, 896 pp (Part I and II)

Single- and multiple-edge milling machine tools, drilling tools, high-speed steel-sawing tools, machining tools, etc.

FIXTURES AND FITTINGS
No 15, 152 pp

Building fixtures; fire-fighting equipment; dairy industry equipment; bolt locks; plumbing equipment and bathroom fixtures; pipe fittings; iron fittings; mountings for buildings, furniture, etc.

MASS-PRODUCED IRON AND METAL GOODS,
WELDING MATERIALS, AND HARD SOLDER
No 16, 87 pp

Wire, wire nails, wire nets, forged and electrically welded chains, belt splicing materials, welding and soldering goods, and other industrial iron and mass-produced metal goods.

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BOLTS, NUTS, AND FORGED NAIL PRODUCTS
No 17, 224 pp

Polished and unpolished bolts and nuts, lock nuts, washers, rivets, railroad spikes, etc.

METAL PACKING ARTICLES
No 18, 31 pp

Steel drums, tin cans, milk cans, gas cylinders, and zinc receptacles.

INDUSTRIAL, AGRICULTURAL, AND ALL-PURPOSE IMPLEMENTS;
MASS-PRODUCED METAL GOODS
No 19/I and 19/II, 167 pp each

General implements, agricultural implements, products for heating and lighting purposes, household gas meters, kitchen furnishings, metal furniture, metal office equipment, needles, metal products used by specialized industries, mass-produced iron and metal variety goods, custom jewelry, metal sporting goods, and other mass-produced iron and metal goods.

GENERAL MACHINERY
No 20, 191 pp

Prime movers, boilers, air conditioners, heating and cooling equipment, pumps, compressors, electric fans, pneumatic tools, lifting and transporting equipment.

MACHINE TOOLS FOR THE IRON AND MACHINE INDUSTRY
No 21, 232 pp

Lathe-type iron- and metal-machining tools, planing-type iron- and metal-machining equipment, drilling-machine-type iron- and metal-machining equipment, milling-machine-type iron- and metal-machining equipment, saws, files, cutting machines, grinding machines, machines for the forging industry, presses for the machine industry, and other metal-machining tools.

RAILROAD, WATER, AND AIR TRANSPORTATION MEDIA
No 22/a, 124 pp

Railroad rolling stock, component parts, and repairs; ships; floating equipment; and air transportation media.

HIGHWAY MOTOR VEHICLES
No 22/b, 23 pp

Passenger motor vehicles, motorbuses, motor trucks, tractors, trailers, and handcars.

CARTS, CARRIAGES, WAGONS
No 22/c/I and 22/c/II, 24 pp each

Carts, carriages, wagons, and other animal-drawn vehicles.

MOTOR VEHICLE FITTINGS AND ACCESSORIES
No 23, 276 pp

Fittings and accessories for motor vehicles produced in Hungary, and for some motor vehicles produced in the US, England, Italy, Czechoslovakia, France, Germany, and the USSR.

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SPARE PARTS FOR DOMESTICALLY PRODUCED MOTOR VEHICLES
No 24, 248 pp

Spare parts for the following motor vehicle: Csepel type 413 gasoline; Raba; Csepel type 413 diesel; Csepel type 413 diesel tractor; Csepel type 413 diesel dump motor; Csepel type 613 diesel; and type 674 O.M.L. diesel. Spare parts for the following motor trucks: Csepel type 130; Csepel type 350 D.B.; Csepel type 300; Csepel type 350 dump truck; dump-type earth movers; Raba; MAVAG type B-5; MAVAG type TR-5; and MAVAG type M-5. Spare parts for the following motorbuses: Ikarus type 30; and Ikarus type 60.

SPARE PARTS FOR IMPORTED MOTOR VEHICLES
No 25, 292 pp

Spare parts for Gaz 67, Probeda M-20, BMW 340, Fiat 1100, Skoda 1101-1102, Tatra 57 B and K, Tatraplan, Tatra Dinamic, DKW 700, Jeep, Mercedes 170, Opel Kadett, Opel Olympia, Renault BFKH, and Vauxhall Velox passenger motor vehicles. Spare parts for ZIS 150, ZIS 151, Ford V-8, Granit 27, Praga 150, Praga RN, Skoda 706 R, Bedford PC, Bussing LD6, Chenard Walcker, Dodge Weapon, GMC, Saurer BT 4500, Opel Blitz 3-ton, and Austro Fiat motor trucks. Spare parts for Chausson and Renault 4150 motorbuses.

MOTORCYCLES, BICYCLES, AND MOTORCYCLE AND BICYCLE SPARE PARTS
No 26/I and 26/II, 32 pp each

Motorcycles up to 125 cubic centimeter piston displacement, 126-250 cubic centimeter piston displacement, 251-350 cubic centimeter piston displacement, 351-500 cubic centimeter piston displacement, and over 501 cubic centimeter piston displacement. Men's, women's and children's bicycles and motorcycles and bicycle spare parts.

TRACTOR SPARE PARTS
No 27, 239 pp

Accessories and spare parts for the following types of tractors: G-35 (R30/35) normal and standard tractors; caterpillar-type SL-50/55; caterpillar-type DT-413; T-20-25 MAVAG; BN-40-MAVAG; wheel-driven R-20/22; wheel-driven R-20; wheel-driven K-28; wheel-driven K-40; types KV, K-44/48, K-50, K-50/55. and R-50/55; Raba; Mez; Mezs; L-25 and L-30/35 caterpillar; chain-driven L-44/48; and other tractor spare parts.

MOTOR VEHICLE REPAIRS AND ASSEMBLY, PART I,
PASSENGER MOTOR VEHICLES
No 28/a, 536 pp

Repair costs for Fiat 500, DKW hearse (Reichsclasse), Opel P/4, Opel Kadett, Skoda 1101 two-door, Skoda 1101 Colonial, Skoda 1101 ambulance, Skoda 1101-1102 four-door, Skoda 1101 hearse, Skoda 1101 station wagon, Fiat 1100, Morris 10, Hillman Minx, Bedford 1/2-ton pickup, Tatra 57/b, Tatra 57 Colonial, Tatra 57/b hearse, Opel Olympia, Vauxhall 12, Standard 14, Citroen 11, BMW 340, Tatraplan, Opel 2-kiter, Vauxhall 14, Vauxhall 16, Austin 16, Austin 70, Jeep Willys, Pobeda M20, Opel Kapitän, Opel Super 6, Humber Super Snipe, Tatra Dynamic, Ford V-8, Hudson 1948, and Buick 8 passenger motor vehicles.

MOTOR VEHICLE REPAIRS AND ASSEMBLY, PART II, MOTOR TRUCKS
No 28/b 291 pp

Repair costs for 1 1/2-ton Opel Blitz, Ford V-8, 3-ton Opel Blitz, 3-ton Raba Super, Dodge Weapon, Dodge Weapon hearse, 3-ton Raba Special, 3 1/2-ton GMC, Phanomen, Csepel 350 diesel, Csepel B-350, Zis 150, Austro Fiat diesel, Skoda diesel, Raba Super motorbus, T.R. 3.5, Ikarus 30, MAVAG 5-600 buses, T.R. 5 and Ikarus 60 motor trucks.

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MINING MACHINES

No 29/a, 43 pp

Cutting, drilling, loading, and hauling machines; sorting-plant equipment; auxiliary mining tools; deep-boring equipment and parts; and petroleum and natural-gas-producing equipment and well-drilling machines and tools. Also component parts for the above-mentioned equipment and tools.

TOOLS FOR METALLURGY AND THE MACHINE INDUSTRY

No 29/b, 63 pp

Metallurgical equipment, rolling-mill equipment, foundry equipment, vacuum technical machinery, gas generators, wire drawing and processing machines, and cable manufacturing machines.

MACHINE TOOLS FOR THE BUILDING INDUSTRY

No 29/c, 32 pp

Stone-processing machines, machines for the unpolished-ceramic industry, machines for the cement industry, machines for producing goods containing cement elements, machines for asbestos cement, glass, fine ceramic, and grind-wheel industries, earth-moving machines, pile-driving equipment, earth-packing machines (including road rollers), machines used for producing building materials, machines and equipment used for transporting building materials, highway and railway construction machines and equipment, light machines for the building industry, component parts and accessories for building industry machines and earth-moving equipment.

MACHINES FOR THE MATERIAL PROCESSING AND CHEMICAL INDUSTRY

No 30, 144 pp

Crushing and grading machines, feeding apparatus, mixing machines, light and heavy general machines for the chemical industry; equipment for the petroleum-processing, aluminum, and fertilizer industries; and other machinery for the chemical industry.

MACHINES FOR THE TEXTILE, LEATHER, RUBBER, WOOD-PROCESSING, PAPER, PRINTING, AND FOOD INDUSTRIES

No 31-32-33, 328 pp

Machines used by the above industries for the manufacture of finished goods.

AGRICULTURAL MACHINERY, PARTS

No 34-35/I, 200 pp

Soil-cultivating, sowing and fertilizing, spraying, seed cleaning and drying, harvesting, and other machines used in plant cultivation and animal husbandry and replacement parts.

SMALL AGRICULTURAL MACHINERY

No 34-35/II, 12 pp

Soil-cultivating, sowing and fertilizing, spraying, seed cleaning, manually operated, horse-drawn, and motor-driven harvesting machines.

MACHINE PARTS AND BEARINGS

No 36-37, 140 pp

Transmission gears, gear wheels, gear-wheel-driving mechanisms, single-speed driving mechanisms, steering mechanisms, bearings, clutches, springs,

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and other machine parts for highway vehicles, railroad rolling stock, ships, airplanes, and other vehicles.

ELECTRIC MACHINERY AND EQUIPMENT
No 38, 320 pp

Electric rotary machines, transformers, low- and high-voltage equipment, electric heat-generating equipment, current-regulating mercury-cathode equipment, manually operated electric machine tools, X-ray equipment, and electric welding machines.

MASS PRODUCED ELECTRIC GOODS
No 39/I and 39/II, 292 pages each

Storage batteries, dry cells, and flashlights; power line wires, accessories, and insulating materials; lighting fixtures, bronze and carbon brushes, electric installation equipment, and electric household equipment.

TELECOMMUNICATION MACHINERY AND MECHANISMS, PARTS
No 40, 132 pp

Telegraph and telephone equipment, technical transmitting equipment, radio transmitting and receiving station equipment, radio receiving equipment, electronic equipment, electric long-distance-line and signal equipment, telecommunication rectifiers, and component parts for telecommunication equipment.

VACUUM TUBE PRODUCTS, PARTS
No 41/I and 41/II, 32 pp each

Electric illuminants, electronic tubes, and vacuum tube component parts.

METROLOGICAL INSTRUMENTS, ACCESSORIES
No 42, 547 pp

Instruments used for measuring mechanical, thermal, and optical quantities; instruments for acoustical equipment; instruments for measuring physico-chemical quantities, magnetic and electrical quantities and electromagnetic rays, and the properties of materials; and accessories and auxiliary equipment for metrological equipment.

MEDICAL INSTRUMENTS, APPARATUS, AND EQUIPMENT
No 43, 152 pp

Fine mechanics medical instruments and apparatus, medical equipment, and therapeutical instruments.

LABORATORY INSTRUMENTS, APPARATUS, TRAINING EQUIPMENT
No 44, 84 pp

Laboratory instruments; apparatus; and training equipment related to the chemical, medical, electric, mechanical, and other fields of training.

CAMERAS AND OPTICAL PRODUCTS
No 45/I and 45/II, 59 pp each

Cameras, movie cameras and projectors, photographic laboratory equipment, and optical products.

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OFFICE MACHINES, ACCESSORIES
No 46, 148 pp

Typewriters; calculating machines and instruments; accounting machines; cash registers; addressing, stamping, and printing machines; photocopying apparatus; and office machine accessories.

ACETYLENE-GAS GENERATORS, AUTOGENOUS WELDING AND CUTTING
APPARATUS, GAS AND GASOLINE SOLDERERS, PRESSURE REGULATORS,
SPRAYING PISTOLS, AND OTHER FINE MECHANICAL TOOLS AND
INSTRUMENTS; PARTS
No 47, 32 pp

Acetylene-gas producing apparatus; autogenous welders; cutting apparatus; gas and gasoline solderers; pressure regulators; metal, paint, and petroleum spraying pistols; surveying instruments; sporting arms; and component parts.

INORGANIC CHEMICAL PRODUCTS
No 48, 136 pp

Elements, gas mixtures and gaseous compounds, inorganic acids, hydroxides, oxides and peroxides, inorganic salts, fertilizers, and other inorganic chemical compounds.

ORGANIC CHEMICAL PRODUCTS
No 49, 320 pp

Aliphatic compounds, aromatic compounds, heterocyclic compounds, alicyclic compounds, compounds of unknown structure, and aniline dyes.

PHARMACEUTICALS
No 50, 148 pp

Basic pharmaceutical materials, Galeni: pharmaceutical preparations, packaged pharmaceuticals (patent medicines), serobiological preparations, bandages, dental materials, reagents and dye solvents for laboratory tests, and nutrimentals.

PROCESSED COAL, WOOD, CRUDE OIL, AND NATURAL GAS PRODUCTS
No 51, 52 pp

Gases produced from coal and wood, coke and coke briquettes, tar and tar products, refined coal products, coal derivatives, carbon black, activated carbon, synthetic coal and other products of processed coal, crude oil and products refined from natural gas, volatile products of crude oil, fuel oil residue, fuel oil, products refined from bitumen and fuel oil residue, spindle and machine oils, motor oils, cylinder oils, paraffin, mineral waxes, vaseline, machine lubricants, and other products refined from crude oil.

RUBBER TIRES AND INNER TUBES, REPAIRS
No 52/a/I and 52/a/II, 36 pp each

Tires and inner tubes for bicycles, motorcycles, passenger motor vehicles, motor trucks, and airplanes. Tire and inner tube repairs.

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OTHER RUBBER PRODUCTS

No 52/b/I and 52/b/II, 104 pp each

Natural and regenerated rubber, synthetic rubber, rubber mixtures, rubber conveyer belts, soft (sponge) rubber for industrial use, hard rubber products, rubber products in current use, and auxiliary materials of the rubber industry.

PLASTICS

No 53/I and 53/II, 280 and 192 pp respectively

Plastics solidified or softened by heat; silicon, cellulose, and drying oils; synthetic fibers; plastic materials and component parts for the electric industry; technical plastic materials and component parts; plastic articles of everyday use; plastic packaging materials; and other plastic products.

CHEMICAL PRODUCTS FOR HOUSEHOLD, OFFICE, AND COSMETIC USE

No 54/I and 54/II, 88 pp each

Household washing and cleansing agents, household cooking and baking agents; other chemical products for household use; cosmetic goods; stationery; inks; marking paints; waterproof inks; and other chemical products for household, office, and cosmetic use.

INDUSTRIAL CHEMICAL BASES, INDUSTRIAL EXPLOSIVES,
AGRICULTURAL CHEMICAL MATERIALS, PAINT BASES AND PREPARED
PAINTS, PHOTOGRAPHIC CHEMICAL PRODUCTS

No 55, 112 pp

Industrial chemical bases and materials used in the metallurgical, building, ceramic, textile, leather, fur, and explosive industries; chemical bases for insecticides; chemical bases for the preparation of paints and paint products; chemical products and materials for the photographic industries.

COTTON PRODUCTS

No 56/a/I and 56/a/II, 292 and 290 pp respectively

American, USSR, and Egyptian types of cotton; absorbent cotton for medical, and industrial, and household use; cotton sewing thread and embroidery yarn; unfinished cotton fabrics; finished cotton fabrics; mull; cotton by-products and cuttings; services related to the cotton industry.

FLAX AND HEMP PRODUCTS

No 56/b/I and 56/b/II, 87 pp each

Finished and unfinished fiber products; combed products; flax and hemp yarn; twines, ropes, and nets; unfinished flax and hemp products; finished flax and hemp products; sacks and sack cloth; flax, hemp, and fiber by-products and cuttings; services related to the flax and hemp industries.

WOOLEN PRODUCTS

No 57/a/I and 57/a/II, 88 pp each

Washed wool and animal hairs, combed slivers, woollen yarns, woollen embroidery yarns, unfinished woollen fabrics, furniture fabrics, rugs fabrics for technical use, finished woollen fabrics, scarves, felts and cuttings.

SILK PRODUCTS

No 57/b/I and 57/b/II, 136 and 132 pp respectively

Plastics for spinning; dry cocoons; pure-silk, rayon, and synthetic yarns; unfinished silk cloth; finished silk cloth; finished woven silk cloth; synthetic yarn for the wool cloth industry; unfinished synthetic yarn for the wool cloth industry; finished synthetic yarn for the wool cloth industry; silk by-products and cuttings.

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KNITTED AND TRICOT PRODUCTS

No 58/a/I and 58/a/II, 244 and 128 pp respectively

Hosiery; knitted and tricot articles; knitted and tricot by-products and cuttings; services related to the knitting industry.

DRY GOODS

No 58/b/I and 58/b/II, 112 pp each

Asbestos products and textile packing material, shoelaces; braided and woven products; lace, curtain, and embroidered products; other dry goods; elastic bands; by-products and cuttings of the dry goods industry.

WEARING APPAREL

No 59/I and 59/II, 183 pp each

Bedding materials and layettes, underclothing and outer garments, children's outer garments, tents, tarpaulins, canvas bags, other ready-made articles, by-products and cuttings of the wearing apparel industry.

LEATHER PRODUCTS

No 60/a/I and 60/a/II, 232 pp each

Processed leather; imitation leather; processed furs; leather brief cases, belts, sports equipment, and other ready-made leather products; ready-made technical leather, shoe welts, leather and fur clothing articles, and by-products.

SHOE PRODUCTS, REPAIRS

No 60/b/I and 60/b/II, 175 pp each

Men's, women's, and children's shoes prepared from leather and leather substitutes, boots and other footwear prepared from leather and leather substitutes, rubber boots and overshoes, and shoe repairs.

PAPER PRODUCTS

No 61/a/I and 61/a/II, 96 pp each

Cellulose and other paper raw materials; paper, cardboard, and chemically processed paper products; mechanically produced paper products; other products of the paper processing industry.

PRODUCTS OF THE PRINTING INDUSTRY

No 61/b, 416 pp

Printed matter produced on a continuous or nonrecurring basis; services related to the printing industry.

LUMBER PRODUCTS

No 62/a/I and 62/a/II, 528 and 536 pp respectively

Forestry products, milled lumber, plywood and furniture, barrels, boxes, packaging materials, wood products for technical use, variety wood products, by-products and shavings of the lumber industry.

CORK PRODUCTS

No 62/b, 55 pp

Raw cork, cork products prepared from natural cork, technical cork products, other cork products.

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JOINERY PRODUCTS
No 62/c, 95 pp

Doors, windows, window shutters, and other joinery items for the building industry.

PRODUCTS OF THE FOOD AND
AGRICULTURAL INDUSTRIES
No 63/I and 63/II, 343 and 352 pp respectively

Flour, sugar, and products of the confectionery industry; foodstuffs and products originating from livestock; products of the vegetable oil and fat-processing industries; products of the canning and refrigeration industries; products of the alcohol and fermentation industries; other products of the food and agricultural industries.

FORESTRY PRODUCTS
No 64/b, 276 pp

Seed of forest trees and shrubs, saplings, timber, other forestry products.

MUSICAL INSTRUMENTS
No 65, 55 pp

Stringed, wind, percussion, mechanical, and auxiliary musical instruments.

RUBBER TOYS
No 66/I, 6 pp

Rubber animal figures, dolls, balls, balloons, and other rubber toys.

TOYS
No 66/II, 56 pp

Toys produced from metal, wood, cloth, paper, plastic, rubber, glass, clay, and stone.

BRUSHES FOR HOUSEHOLD AND INDUSTRIAL USE, BROOMS, ETC.
No 67/I and 67/II, 80 pp each

Hair, clothing, tooth, and other fine-quality brushes; scrub, shoe, floor, and other household brushes; brushes for industrial and technical use; furniture and other products from reed and fibrous materials.

HANDICRAFT AND POPULAR-ART PRODUCTS
No 68, 103 pp

Woven, knitted, and crocheted handicraft products; hand-embroidered textile goods; handmade lace-work; handicraft textile products produced by other methods; handicraft products produced from other materials; woven, embroidered, and carved popular-art products.

COMMUNAL (NONINDUSTRIAL) SERVICES
No 69, 56 pp

Street cleaning, chimney sweeping, water supply, sewage, burial, house cleaning, insect exterminating, dry cleaning and dyeing bath and cosmetics, other nonindustrial, and photography services.

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